Index to Volume 59

Acclimatization to high altitude 399–409
Admixture and blood group frequencies in a Mexican population 31–49
Age changes, longitudinal, in body mass index 599–615; 617–630
Aguirre, Alfredo, Cleft lip/palate in Mayans 775–783
Albanes, Demetrius, Bioelectric resistance in overweight subjects 271–279
Altitude, high, acclimatization to, in shift workers 399–409
Anemia during pregnancy in Liberia, biological and behavioral contributors to, 585–597
Angel, J. Lawrence, Physiological variation and population structure of Korčula Island, Yugoslavia 667–685
Anthropometry and body size and shape 439–458
Anthropometry and classification of Kenyan tribes and subtribes 121–145
Asthma in childhood, wheezy bronchitis, height, weight, and body mass index 921–931
Anzai, S. Food intake and digestive cancer in Japan 951–957

Bailey, Donald A. Indices of body fat distribution 809–825
Bailey-Wilson, Joan E. Developmental expression of tyrosyl kinase activity 549–556
Baumgartner, Richard N. Bioelectric impedance and anthropometric variables 235–244
Behnke, Albert R. Anthropometry and body size and shape 439–458
Bennett, Linda A. Physiological variation and population structure of Korčula Island, Yugoslavia 667–685
Berkey, Catherine S. Model for describing early childhood growth 973–987
Beunen, G. Somatotype and biological maturity in boys 641–655
Bioelectrical impedance method for predicting body fat 221–335: and fatness 281–298; and lean body mass 299–309; and physiology 257–269; and total body water 299–309; correlation with anthropometry 235–244; in overweight individuals 271–279; relation to blood pressure 245–255; reliability 226
Blood groups: ABO and Rh changes in distribution of phenotype frequencies in Britain 337–344; and admixture in a Mexican population 31–49; MNSs and intrauterine selection 103–120
Blood pressure and body composition 245–255
Body composition: and blood pressure 245–255; and worker productivity 827–836; model by total body counting 7–30
Body composition methods 209–335
Body composition of obese males 523–535
Body electrical conductivity and total body water 319–327
Body mass index changes with age in young adults 599–615, 617–630
Body water, total 213–215: and bioelectric impedance 299–309; and total body electrical conductivity 319–327
Boldsen, J.L. Development indices of maturity in females 1–6
Bonci, E. MNSs genetic polymorphism and intrauterine selection 103–120
Bonci, M. MNSs genetic polymorphism and intrauterine selection 103–120
Bone lengths in South African Blacks 467–475
Book Reviews, 191–201; 375–385; 557–573; 709–718; 859–871; 989–996
  Åstrand, P.O. and K. Rodahl, Textbook of work physiology (reviewed by Charles A. Weitz) 862–864
  Betzig, L.L. Despotism and differential reproduction: a Darwinian view of history (reviewed by Alan Swedlund) 375–376
  Bittles, A.H. and K.J. Collins (eds.) The biology of human aging (reviewed by Stanley M. Garn) 196–197
  Brockhoff, J., M.J. Ellis and D.G. Tripps (eds.) The 1984 Olympic Scientific Congress proceedings. 10 volumes. (reviewed by Michael A. Little) 868–869
  Cavalli-Sforza, L.L. (ed.) African pygmies (reviewed by Robert C. Bailey) 565–567
  Dawkins, R. and M. Ridley (eds.) Oxford surveys in evolutionary biology. Vol.2 (reviewed by Kenneth M. Weiss) 376–379

Day, Michael H. Guide to fossil man (reviewed by G. Philip Rightmire) 995–996
Dutta, P.C. The bronze age Harappans: a bio-anthropological study of the skeletons discovered at Harappa (reviewed by Kenneth A.R. Kennedy) 569–571
Eldredge, Niles, Time frames: the rethinking of Darwinian evolution and the theory of punctuated equilibria (reviewed by Kenneth A.R. Kennedy) 191–194
Etkin, Nina L. (ed.) Plants in indigenous medicine and diet: biobehavioral approaches (reviewed by Darna L. Dufour) 194–196
Garber, Edward D. (ed.) Genetic perspectives in biology and medicine (reviewed by Eugenie C. Scott) 716–717
Gershowitz, H., D.L. Ruchnagal and R.E. Tashian (eds.) Evolutionary perspectives and the new genetics (reviewed by L.B. Jorde) 859–861
Gibney, Michael J. Nutrition, diet and health (reviewed by Michael A. Little) 869
Hall, Roberta (ed.) Male-female differences (reviewed by Cheryl Ritenbaugh) 715–716
Handwerker, W. Penn, Culture and reproduction: an ethnographic critique of demographic transition theory (reviewed by Nancy Howell) 709–711
Harper, Peter S. and Eric Sunderland (eds.) Genetic and population studies in Wales (reviewed by Gabriel W. Lasker) 989–992
Harwood, Alan (Editor-in-chief) Medical anthropology quarterly: international journal for the cultural and social analysis of health (reviewed by Michael A. Little) 869–870
Hawley, Amos H. Human ecology. A theoretical essay (reviewed by Michael A. Little) 870
Kalow, W., H.W. Goedde and D.P. Agarwal (eds.) Ethnic differences in reactions to drugs and fenobiotics (reviewed by Theresa Overfield) 382–384
Lasker, Gabriel Ward, Surnames and genetic structure (reviewed by John M. McCullough) 557–559
Mahar, L.K. and J.M. Rees, Nutrition in adolescence (reviewed by Carol Ballew) 993–995
McArdle, W.D., F.I. Katch and V.L. Katch, Exercise physiology, energy, nutrition, and human performance, second ed. (reviewed by Charles A. Weitz) 862–864
Nelkin, Dorothy. The creation controversy: science or scripture in the schools (reivewed by Kathleen M. MacQueen) 992–993
Pipes, P.L. Nutrition in infancy and childhood (reviewed by Carol Ballew) 993–995
Prosser, C. Ladd, Adaptational biology: molecules to organisms (reviewed by Michael B. Coughenour) 563–565
Provine, William B. Sewall Wright and evolutionary biology (reviewed by J.N. Spuhler) 559–562
Sandberg, Avery A. The Y chromosome. Part A: basic characteristics of the Y chromosome. Part B: clinical aspects of Y chromosome abnormalities (reviewed by Paul E. Polani) 866–868
Schlenker, E.D. Nutrition in aging (reviewed by Carol Ballew) 993–995
Shaw, Evelyn and Joan Darling, Female strategies (reviewed by Susan Pfeiffer) 380–382
Shephard, R.J. Fitness of a nation: lessons from the Canada fitness study (reviewed by Bertis B. Little) 567–569
Shephard, Roy J. Economic benefits of enhanced fitness (reviewed by Frank I. Katch) 712–715
Susser, Mervyn W., William Watson and Kim Hopper, Sociology in medicine, third ed. (reviewed by Ann McElroy) 198–200
Tanner, J.M., W.A. Marshall, M.J.R. Healy and H. Goldstein, Assessment of skeletal maturity and prediction of adult height (TW2 method), 2nd ed. (reviewed by Christine Cronk and Joan Schall) 711–712
Wasserman, Karlman, James C. Hansen, Darryl Y. Sue and Brian J. Whipp, Principles of exercise testing and interpretation (reviewed by Charles A. Weitz) 864–866
Wind, Jan (ed.) Essays in human sociobiology (reviewed by Joseph A. Mannino) 379–380
Worthington-Robers, B.S., J. Vermeersch and S.R. Williams, Nutrition in pregnancy and lactation (reviewed by Carol Ballew) 993–995
Bottini, E. MNSs genetic polymorphism and intrauterine selection 103–120
Boyce, A.J. Surnames and population structure of Sanday Island, Orkney Islands 97–102
Breast development, relation to other measures of development in British girls 1–9
Breast-feeding-duration data quality 477–487
Brown, Daniel E. Acclimatization in shift workers at high altitude 399–409

Brush, G. Height, weight, and body mass index of asthmatic children 921–931
Buchanan, Anne V. Cleft lip/palate in Mayans 775–783
Bundab, Rüveyde, Maternal factors and pregnancy outcome 387–398
Burema, Jan, Development of BMI in young adults: I, 599–615; II, 617–630
Buschang, Peter H. Dental arch morphology, mutivariate patterns in, 911–920

Cameron, N. Secular trend of adult body size 467–475
Campbell, Kenneth L. Ovarian cycles in highland New Guinea women 837–845
Cancer: and cigarette smoking 631–639; digestive, and food intake in Japan 951–957
Carapella, E. MNSs genetic polymorphism and intrauterine selection 103–120
Cardiovascular fitness and ethnicity 657–666
Carlson, Gertrude, Maternal and infant outcomes among Caucasians and Hmong refugees in Minnesota 799–808
Catecholamine excretion in different environments 165–172
Çelenk, Asuman, Maternal factors and pregnancy outcome 387–398
Cerda-Flores, R.M. Genetic admixture in Mexico 31–49
Charbonneau, Claudine, Dental arch morphology, multivariate patterns in, 911–920
Chumlea, Wm. Cameron, Bioelectric impedance and anthropometric variables 235–244; Bioelectric impedance and blood pressure 245–255; Body composition predictions from bioelectric impedance 221–233; Physiologic effects on bioelectric impedance 257–269
Claessens, A. Somatotype and biological maturity in boys 641–655
Cleft lip/palate in Mayans 775–783
Clines in blood group frequencies in Britain 337–344
Clinton, Gail M. Developmental expression of tyrosyl kinase activity 549–556
Cochran, W.J. Bioelectrical measurement of infant body composition 319–327
Coghi, I. MNSs genetic polymorphism and intrauterine selection 103–120
Cummings, K. Michael, Cigarette smoking and age at cancer diagnosis 631–639
Cutler, Winnifred B. Lunar influences on the reproductive cycle in women 959–972

Demiyian, Arto, Dental arch morphology, multivariate patterns in, 911–920
Densitometry and: body fat 210–213, 222–223, 274, 283–284, 302; total lung capacity 51–57
Dermatoglyphics in early and late maturing individuals 357–373
Dental arch morphology of French Canadians 911–920
Deurenberg, Paul, Development of BMI in young adults: I, 599–615; II, 617–630
Dietz, Linda S. Protein deprivation and perinatal weight changes in rhesus monkeys 847–858
Dindar, Aygiin, Maternal factors and pregnancy outcome 387–398
Disease, spread of, and population structure 411–438
Dutton, M. Somatotypes of South Australian female games players 575–584
Down Syndrome, dental crown dimensions in, 537–548

Ehlinger, Edward, Maternal and infant outcomes among Caucasians and Hmong refugees in Minnesota 799–808
Elston, Robert C. Developmental expression of tyrosyl kinase activity 549–556
Erickson, Deanne, Maternal and infant outcomes among Caucasians and Hmong refugees in Minnesota 799–808
Ethnicity and cardiovascular fitness 657–666
Exercise, absence of, effect on biological impedance 257–269

Falkner, Frank, Femoral length, recumbent length, and stature 769–773
Farrell, Stephen W. Cardiovascular fitness, effect of ethnicity on, 657–666
Fat, body, methods of measurement 209–335
Fat distribution, indices of, 809–825
Fat patterning, effects of migration upon, 901–909
Finocchi, G. MNSs genetic polymorphism and intrauterine selection 103–120
Fiorotto, M.L. Bioelectrical measurement of infant body composition 319–327
Fitzgerald, Patricia I. Impedance prediction and fatness levels 281–298

Flores, C. Rafael, Body composition and worker productivity 827–836
Founder effect, simulation of, 59–75
Francis, Jorge Gonzalez, Cleft lip/palate in Mayans 775–783
Friedmann, Erika. Lunar influences on the reproductive cycle in women 959–972

Garza-Chapa, R. Genetic admixture in Mexico 31–49
Geaghan, James P. Protein deprivation and perinatal weight changes in rhesus monkeys 847–858
Gene frequencies and admixture in a Mexican population 31–49
Georges, Eugenia, Cleft lip/palate in Mayans 775–783
Gillard, Elaine L. Acclimatization in shift workers at high altitude 399–409
Gloria-Bottini, F. MNSs genetic polymorphism and intrauterine selection 103–120
Goldman, Lynn R. Hazardous wastes and child growth 489–508
Goodson, Cheryl Sorenson, Dermatoglyphic development and timing of maturation 357–373
Gordon, E. Somatotype and serum lipids 459–465
Growth in breast-fed children 687–693
Growth in early childhood, a model for describing 973–987
Growth of children near hazardous waste site 489–508
Growth of infants of mixed and non-mixed ethnic origin in Israel 933–949
Growth of Mexican-American children 509–522
Growth of segment masses 173–189
Growth of Turkana pastoralists 695–707
Guo, Shumei, Bioelectric impedance and blood pressure 245–255; Body composition predictions from bioelectric impedance 221–233; Physiologic effects on bioelectric impedance 257–269
Günöz, Hülya, Maternal factors and pregnancy outcome 387–398

Harrison, G.A. Catecholamine excretion in different environments 165–172
Harrison, Gail G. Measurement of total body electrical conductivity 311–317
Hautvast, Joseph G.A.J. Development of BMI in young adults: I, 599–615; II, 617–630
Hed, Helen M.E. Natural selection, trends in opportunity for, in Sweden 1650–1980, 785–797
Heinonen, Olli P. Bioelectric resistance in overweight subjects 271–279
Helenius, Markku Y.T. Bioelectric resistance in overweight subjects 271–279
Highland, Joseph H. Hazardous wastes and child growth 489–508
Hodgdon, James A. Impedance prediction and fatness levels 281–298
Holland, Bart, Breast-feeding-duration data quality 477–487
Howson, A. Somatotypes and serum lipids 459–465
Huber, Roger, Hydrostatic weighing and lung capacity 51–57
Human Biology Council By-Laws, 203–208
Hydrostatic weight and lung capacity 51–57; skin fold measurements 77–96

Immink, Maarten D.C. Body composition and worker productivity 827–836
Isonymy and pedigree measures of inbreeding 753–767

Jackson, Linda C. Biological and behavioral contributors to anemia during pregnancy in West Africa 585–597
Jackson, Robert T. Biological and behavioral contributors to anemia during pregnancy in West Africa 585–597
James, William H. Human sex ratio: I: Review of the literature 721–752; II: Hypothesis and research program 873–900
Janney, Carol, Hydrostatic weighing and lung capacity 51–57
Jenner, D.A. Catecholamine excretion in different environments 165–172
Jensen, Robert K. Growth of estimated segment mass 173–189
Johnson, Brooke R. Growth of Turkana pastoralists 695–707
Johnson, Patricia L. Ovarian cycles in highland New Guinea women 837–845

Kaplan, B.A. Height, weight and body mass index of asthmatic children 921–931
Kaplowitz, Haley Jo, Indices of body fat distribution 809–825

Katch, Frank, Hydrostatic weighing and lung capacity 51–57; Anthropometry and body size and shape 439–458
Katch, Victor L. Anthropometry and body size and shape 439–458
Kern, Gottfried, Secular changes in development of children 345–355
Klein, P.D. Bioelectrical measurement of infant body composition 319–327
Klish, W.J. Bioelectrical measurement of infant body composition 319–327
Kohl, Harold W. Cardiovascular fitness, effect of ethnicity on, 657–666
Kobyliansky, Eugene, Growth of infants of mixed and non-mixed ethnic origin in Israel 933–949

Lasker, G.W. Migration and changes in blood group clines 337–344; Surnames and population structure of Sanday Island, Orkney Islands 97–102
Law, Ronette M. Acclimatization in shift workers at high altitude 399–409
Lefevre, J. Somatotype and biological maturity in boys 641–655
Levy, Barnet M. Cleft lip/palate in Mayans 775–783
Lin, Ming-Fong, Developmental expression of tyrosyl kinase activity 549–556
Little, Bertis B. Secular changes in stature and weight of Mexican-American school children 1928–1983, 509–522
Little, Michael A. Growth of Turkana pastoralists 695–707
Livingston, Frank B. Founder effect and polymorphic frequencies of deleterious genes in human populations: a simulation 59–75
Livshits, Gregory, Growth of infants of mixed and non-mixed ethnic origin in Israel 933–949
Lloyd, Ray D. Model for human body composition 7–30
Looney, Marilyn A. Body composition measurements reliability 77–96
Lucarini, N. MNSs genetic polymorphism and intrauterine selection 103–120
Luna, Teresa Rodriguez, Cleft lip/palate in Mayans 775–783

Magnant, Mary M. Hazardous wastes and child growth 489–508
Malina, Robert M. Bioelectric estimation of body composition: overview 329–335; Indices of body fat distribution 809–825; Secular changes in stature and weight of Mexican-American school children 1928–1983, 509–522
Martini, P.A. MNSs genetic polymorphism and intrauterine selection 103–120
Mascie-Taylor, C.G.N. Development indices of maturity in females 1–6; Height, weight and body mass index of asthmatic children 921–931; Migration and changes in blood group clines 337–344; Surnames and population structure of Sanday Island, Orkney Islands 97–102
Maslar Ila A. Ovarian cycles in highland New Guinea women 837–845
Maternal and infant outcomes among Caucasians and Hmong refugees in Minnesota 799–808
Maydin, Patrick, Bioelectric impedance, lean body mass and total body water 299–309
Mays, Charles W. Model for human body composition 7–30
Meier, Robert J. Dermatoglyphic development and timing of maturation 357–373
Menarche, age at: and other indices of sexual maturity in British girls 1–6; secular change in, 345–355
Menarche, season of, 248–251
Mendelsohn, D. Somatotype and serum lipids 459–465
Michalek, Arthur M. Cigarette smoking and age at cancer diagnosis 631–639
Micozzi, Marc S. Bioelectric resistance in overweight subjects 271–279
Migration: and clines in ABO and Rh blood groups in Britain 337–344; and fat patterning 901–909
Miles, Daniel S. Body composition predictions from bioelectric impedance 221–233
Mirwald, Robert L. Indices of body fat distribution 809–825
Mueller, William H. Indices of body fat distribution 809–825
Murchison, Mark A. Protein deprivation and perinatal weight changes in rhesus monkeys 847–858

Natural Selection, opportunity for, in Sweden 1650–1980, 785–797
Neyzi, Olcay, Maternal factors and pregnancy outcome 387–398
Nicotra, M. MNSs genetic polymorphism and intrauterine selection 103–120
Norton, K.I. Somatotype of South Australian female games players 575–584

Obese male body composition 523–535
Oppliger, Robert A. Body Composition measurements reliability 77–96
Oral contraceptives and body composition 257–269
Ostyn, M. Somatotype and biological maturity in boys 641–655
Otremski, Itshab, Growth of infants of mixed and non-mixed ethnic origin in Israel 933–949
Ovarian cycles in Highland New Guinea women 837–845
Overweight and measures of bioelectric resistance 271–279

Paigen, Beverly, Hazardous wastes and child growth 489–508
Paris, D. MNSs genetic polymorphism and intrauterine selection 103–120
Phenetic classification of Kenyan tribes and subtribes 121–145
Physiological variation on the Island of Korčula, Yugoslavia 667–685
Pieddeloup, C. Food intake and digestive cancer in Japan 951–957
Pohlman, Roberto L. Body composition predictions from bioelectric impedance 221–233
Pomerance, Herbert H. Growth in breast-fed children 687–693
Population structure of Korčula Island, Yugoslavia and physiological variation 667–685
Population structure: spread of disease 411–438; of Sanday Island, Orkney Islands, evaluated by "repeated pairs" of surnames in marriages 97–102
Pregnancy outcome, maternal factors in, 387–398
Preti, George, Lunar influences on the reproductive cycle in women 959–972
Price, B. Secular trend of adult body size 467–475
Prior, I.A.M. Catecholamine excretion in different environments 165–172
Protein deprivation and perinatal weight changes in rhesus monkeys 847–858
Pubic hair development and other development indices in British girls 1–6

Ramirez-Fernandez, E. Genetic admixture in Mexico 31–49
Ramirez, Maria E. Migration and fat patterning in adults 901–909
Reed, Robert B. Model for describing early childhood growth 973–987
Renson, R. Somatotype and biological maturity in boys 641–655
Reproductive cycle in women, lunar influences on, 959–972
Rians, Clark, Hydrostatic weighing and lung capacity 51–57
Richter, Joachim, Secular changes in development of children 345–355
Riopelle, Arthur J. Protein deprivation and perinatal weight changes in rhesus monkeys 847–858
Roberts, Derek F. Physiological variation and population structure of Korčula Island, Yugoslavia 667–685
Roche, Alex F. Bioelectric estimation of body composition 209–220; Bioelectric impedance and anthropometric variables 235–244; Bioelectric impedance and blood pressure 245–255; Body composition predictions from bioelectric impedance 221–233; Femoral length, recumbent length, and stature 769–773
Roche, Ellen M. Dermatoglyphic development and timing of maturation 357–373
Rogers, L.A. Isonymy and pedigree measures of inbreeding 753–767
Rogers, Todd, Cardiovascular fitness, effect of ethnicity on, 657–666
Rookus, Maartje A. Development of BMI in young adults: I, 599–615; II, 617–630
Rudan, Pavao, Physiological variation and population structure of Korčula Island, Yugoslavia 667–685
Reuz, Rafael, Cleft lip/palate in Mayans 775–783

Sağlam, Hülya, Maternal factors and pregnancy outcome 387–398
Sattenspiel, Lisa, Population structure and the spread of disease 411–438
Schleidt, Wolfgang M. Lunar influences on the reproductive cycle in women 959–972
Secular changes in development of children in German Democratic Republic 345–355
Secular changes in Mexican-American children 509–522
Secular trend in femur and tibia length, lack of, in South African Blacks 467–475
Seftel, H. Somatotype and serum lipids 459–465
Seip, Richard L. Assessment of body composition in obese males 523–535
Selection through habitual abortion related to parental blood group MNSs types 103–120
Selwyn, Beatrice J. Indices of body fat distribution 809–825

Sex ratio in humans 721–752; 873–900
Sibrian, Ricardo, Body composition and worker productivity 827–836
Siervogel, R.M. Bioelectric impedance and blood pressure 245–255
Simons, J. Somatotype and biological maturity in boys 641–655
Skin fold thickness: method 215–216, 283; and bioelectric impedance 235–244; generalizability 77–96
Smoking of cigarettes and age of cancer diagnosis 631–639
Smolej, Nina, Physiological variation and population structure of Korčula Island, Yugoslavia 667–685
Sokal, R.R. Phenetic classification of Kenyan tribes 121–145; Spatial variation among Kenyan tribes 147–164
Somatogram and body size and shape 439–458
Somatotype and earlier or later peak developmental velocities 641–655
Somatotype and serum lipids 459–465
Somatotype of Australian female games players 575–584
Stature, femoral length, and recumbent length, during fetal, neonatal, and early childhood growth, 769–773
Steegmann, A.T., Jr. Hazardous wastes and child growth 489–508
Stine, Robert, Lunar influences on the reproductive cycle in women 959–972
Surnames and population structure from marriages 97–102
Swaney, Sheldon, Maternal and infant outcomes among Caucasians and Hmong refugees in Minnesota 799–808
Swenson, Ingrid, Maternal and infant outcomes among Caucasians and Hmong refugees in Minnesota 799–808

Takasaki, Y. Food intake and digestive cancer in Japan 951–957
Tanguay, Richard. Dental arch morphology, multivariate patterns in, 911–920
Taylor, Philip R. Bioelectric resistance in overweight subjects 271–279
Terlep, Stephanie A. Acclimatization in shift workers at high altitude 399–409
Tipton, Charles M. Body composition measurements reliability 77–96
Tobias, P.V. Secular trend of adult body size 467–475; Somatotype and serum lipids 459–475
Tooth size in Down Syndrome 537–548
Townsend, Grant, Tooth-size correlations in Down Syndrome 537–548
Tyrosyl kinase activity in human serum, age differences in, 549–556

van der Wiel-Wetzels, Wilhemina A.M. Development of BMI in young adults: I, 599–615
Van Loan, Marta. Bioelectric impedance, lean body mass and total body water 299–309
Van 'T Hof, Martin A. Development of BMI in young adults: I, 599–615; II, 617–630
Variation among Kenyan tribes and subtribes 147–164
Viteri, Fernando E. Body composition and worker productivity 827–836

Weiss, Kenneth M. Cleft lip/palate in Mayans 775–783
Weltman, Arthur, Assessment of body composition in obese males 523–535; Hydrostatic weighing and lung capacity 51–57
Whittingham, N.O. Somatotypes of South Australian female games players 575–584
Winkler, E.M. Phenetic classification of Kenyan tribes 121–145; Spatial variation among Kenyan tribes 147–164
Withers, R.T. Somatotypes of South Australian female games players 575–584
Wong, W.W. Bioelectrical measurement of infant body composition 319–327
Wood, James W. Ovarian cycles in highland New Guinea women 837–845
Woynarowska, Barbara, Bioelectric impedance and blood pressure 245–255; Physiologic effects on bioelectric impedance 257–269

Zavaleta, Antonio N. Secular changes in stature and weight of Mexican-American school children 1928–1983, 509–522
Zung Vu Tran, Assessment of body composition in obese males 523–535